

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [040] on pages 10 and 11 of the specification with the following paragraph:

[040] Furthermore, extraction may involve magnifying portions of the image to facilitate identification of skin conditions. Magnification may be performed digitally on a computer or using analog methods such as zooming with an optical lens. Extraction may also involve applying powder to portions of the subject's skin for easier identification of the skin condition. For example, dusting of colored powder may be brushed on a skin condition such as wrinkles to highlight the skin condition. The colored powder may adhere to or fall into wrinkles on the subject's skin, thereby accentuating the wrinkles for identification. Extraction may additionally involve illuminating a portion of the subject's skin with an ultraviolet lamp, such as a Woods lamp. The Woods lamp ultraviolet lamp may help identify an amount of acne-causing bacteria on the portion of the subject's skin by making visible on the subject's skin residues, such as porphyrine, excreted by the bacteria. An image of the illuminated residue may then be captured for image processing.